

TABLE 2-continued

Item	Comp. Ex. No.					
	1	2	3	4	5	6
[Heat aging resistance property of press vulcanization product]						
Hardness change (pts)	+9	+5	+10	+6	+6	+6
100% modulus change (%)	+79	+33	+87	+40	+8	+12
Strength at break change (%)	+5	-9	+3	-2	-5	+1
Elongation at break change (%)	-38	-25	-42	-28	-10	-16
[Oven vulcanization (postcured) product]						
Hardness (JIS A)	74	75	73	74	49	67
100% modulus (MPa)	8	8.8	7	7.9	1.3	4.2
Strength at break (MPa)	12.6	13	11.9	12.5	4.6	11.1
Elongation at break (%)	150	140	150	150	430	200
Compression set (%)	43	44	42	43	68	32
[Heat aging resistance property of oven vulcanization (postcured) product]						
Hardness change (pts)	+4	+3	+4	+4	+4	+3
100% modulus change (%)	-1	-8	+3	+1	+4	-3
Strength at break change (%)	-8	-11	-6	-8	-5	-2
Elongation at break change (%)	-3	-7	+0	-4	-2	-6

1-9. (canceled)

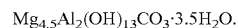
10. A vulcanization molding product obtained by vulcanization molding of an acrylic elastomer composition comprising (A) a halogen-containing acrylic elastomer, (B) a polyvalent carboxylic acid, (C) a quaternary onium salt and (D) a hydrotalcite without any secondary vulcanization.

11. A vulcanization molding product according to claim 10, wherein the acrylic elastomer further contains a higher fatty acid polyhydric alcohol ester or a higher aliphatic amine as a lubricant.

12. A vulcanization molding product according to claim 10, wherein the acrylic elastomer composition further contains ureas as a vulcanization retardant.

13-15. (canceled)

16. A vulcanization molding product according to claim 10, wherein the hydrotalcite is represented by the general formula:



17. A vulcanization molding product according to claim 10, wherein the hydrotalcite functions as an inorganic anion exchanger.

18. A vulcanization molding product according to claim 10, product has a compression set characteristic measured at 150° C. for 70 hours which is about 30% or less.

* * * * *